U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT (Use Several Sheets if Necessary)			8733.537.00		Application No. 09/987,038			
Date: Japuary	2002							
Same September 1			Applicant Ik-Soo KIM et al.					
JAN 1 8 2002 MADEMARK EXAMINER DOCUMENT			Filing Date November 13, 2001		Group 2871			
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS FILING DATE IF APPROPRIATE			
T.R.C7	5,598,285	1/1997	Kondo et al.	349	39	September 20,	1993	
	5,838,037	11/1998	Masutani et al.	257	296	May 19, 1997		
	5,946,060	8/1999	Nishiki et al.	349	48	Júne 3, 1997		
7	5,990,987	11/1999	Tanaka	349	43	November 17,	1998	
/ /	6,028,653	2/2000	Nishida	349	141	June 19, 1997		
	6,097,454	8/2000	Zhang et al.	349	43	June 29, 1999		
	5,745,207	4/1998	Asada et al.	349	141	November 27,	1996	
	5,905,556	5/1999	Suzuki et al.	349	141	July 11, 1997		
	5,946,066	8/1999	Lee et al.	349	141	June 25, 1998		
V	6,266,116 B1	7/2001	Ohta et al.	349	141	September 26,	1996	
FOREIGN PATENT DOCUMENTS								
	DOCUMENT NUMBER	DATE	COUNTRY			TRANSLA YES	TION NO	
T.R.S	09-005764	1/1997	Japan			Abstract		
///	09-073101	3/1997	Japan			Abstract		
	09-105908	4/1997	Japan			Abstract		
	09-101538	4/1997	Japan			Abstract		
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)								
R. Kieler et al.; "In-Plane Switching of Nematic Liquid Crystals"; Japan Display '92; pages 547-550								
///	M. Oh-e, et al.; "Principles and Characteristics of Electro-Optical Behaviour with In-Plane Switching Mode"; Asia Display '95; pages 577-580							
	M. Ohta et al.; "Development of Super-TFT-LCDs with In-Plane Switching Display Mode"; Asia Display '95; pages 707-710							
	S. Matsumoto et al.; "Display Characteristics of In-Plane Switching (IPS) LCDs and a Wide-Viewing-Angle 14.5-in. OPS TFT-LCD; Euro Display '96; pages 445-448							
	H. Wakemoto et al.; "An Advanced In-Plane Switching Mode TFT-LCD"; SID 97 Digest; pages 929-932							
 	S.H. Lee et al.; "High-Transmittance, Wide-Viewing-Angle Nematic Liquid Crystal Display Controlled by Fringe-							
EVANDED	Field Switching; Asia Display '98; pages 371-374							
EXAMINER CONSIDERED 03/17/03								
*EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								
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